

AMENDMENTS TO THE CLAIMS

1. (Previously presented) A method for dynamically synchronizing a duplicated database suitable for storage on both a server computer and a client computer, wherein the client computer database comprises a last server access time and a plurality of data objects and the server computer database comprises a creation time and a plurality of data objects, said method comprising:

downloading the server computer database to the client computer, if the client computer database last server access time indicates a time that is earlier than a time indicated by the creation time of the server computer database;

selectively downloading data objects stored in the server computer database to the client computer database, if the client computer database last server access time indicates a time that is not earlier than a time indicated by the creation time of the server computer database;

in response to receiving a user-generated command, configuring the database either for storage on the client computer or for storage on both the client computer and the server computer;

deleting the server computer database if the server computer contains a database and if the user-generated command dictates that the server computer database be deleted; and

copying the client computer database to the server computer, if the user-generated command dictates that the client computer database be copied to the server computer.

2. (Original) The method of Claim 1, further comprising, updating the last server access time stored in the client computer database, wherein the updated last server access time corresponds to a clock time maintained by the server computer.

3. (Original) The method of Claim 1, further comprising, transmitting, from the client computer to the server computer, the last server access time stored on the client computer database.

4. (Original) The method of Claim 1, wherein each data object comprises a last server access time that indicates when the data object was modified, the selective downloading of the data objects comprises:

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLLC}
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100

determining if the last server access time of one data object stored in the server computer database indicates a time later than a time indicated by the client computer database last server access time; and

selectively downloading the one data object stored in the server computer database to the client computer database, if the last server access time of the one data object stored in the server computer database indicates a time later than a time indicated by the client computer database last server access time.

5. (Original) The method of Claim 1, further comprising:

determining if the client computer database last server access time is within a predetermined period of time from a clock time maintained by the server computer; and

downloading the server computer database to the client computer, if the client computer database last server access time is not within a predetermined period of time from a clock time maintained by the server computer.

6. (Original) A computer-readable medium containing computer-readable instructions which, when executed by a computer, perform the method of any one of Claims 1-5.

7. (Original) A computer-controlled apparatus for performing the method of any one of Claims 1-5.

8. (Previously presented) A method for dynamically synchronizing a duplicated database suitable for storage on both a server computer and a client computer, wherein the client computer database comprises a last server access time and a plurality of data objects and the server computer database comprises a creation time and a plurality of data objects, said method comprising:

determining if the client computer database last server access time indicates a time that is earlier than a time indicated by the creation time of the server computer database;

downloading the server computer database to the client computer, if the client computer database last server access time indicates a time that is earlier than a time indicated by the creation time of the server computer database;

in response to receiving a user-generated command, configuring the database for storage on either the client computer or both the client computer and the server computer; and

selectively downloading data objects stored in the server computer database to the client computer database, if the client computer database last server access time indicates a time that is not earlier than a time indicated by the creation time of the server computer database.

9. (Original) The method of Claim 8, further comprising, updating the last server access time stored in the client computer database, wherein the updated last server access time corresponds to a clock time maintained by the server computer.

10. (Original) The method of Claim 8, further comprising, transmitting, from the client computer to the server computer, the last server access time stored on the client computer database.

11. (Original) The method of Claim 8, wherein each data object comprises a last server access time that indicates when the data object was modified, the selective downloading of the data objects comprises:

determining if the last server access time of one data object stored in the server computer database indicates a time later than a time indicated by the client computer database last server access time; and

selectively downloading the one data object stored in the server computer database to the client computer database, if the last server access time of the one data object stored in the server computer database indicates a time later than a time indicated by the client computer database last server access time.

12. (Original) The method of Claim 8, further comprising:

determining if the client computer database last server access time is within a predetermined period of time from a clock time maintained by the server computer; and

downloading the server computer database to the client computer, if the client computer database last server access time is not within a predetermined period of time from a clock time maintained by the server computer.

13. (Original) The method of Claim 12, wherein the predetermined period of time is ninety days.

14. (Original) A computer-readable medium containing computer-readable instructions which, when executed by a computer, perform the method of any one of Claims 8-13.

15. (Original) A computer-controlled apparatus for performing the method of any one of Claims 8-13.

16-31. (Canceled)

32. (New) The method of Claim 1, further comprising deleting the client computer database if data objects have not been transmitted to the client computer system within a predetermined time period and if the server computer contains the database.

33. (New) The method of Claim 1, wherein the server computer communicates with the client computer using a Web server application.

34. (New) The method of Claim 1, wherein the data objects are configured to store any data that is capable of being stored in the database.

35. (New) The method of Claim 8, wherein, if the client computer database does not contain a last server access time, determining that the client computer database was not initialized.

36. (New) The method of Claim 8, wherein synchronizing the duplicated database suitable for storage on both the server computer and the client computer occurs automatically based on user defined settings.